

Amendments to the Claims:

This listing of claims will replace all prior versions and listings of claims in the application:

Listing of Claims:

Claims 1-10 (Canceled).

11. (Currently amended) A length of continuously connected fastener stock fabricated according to a method comprising the steps of:

(a) providing a rotating molding wheel, said rotating molding wheel being provided with a peripheral impression comprising a pair of peripherally-extending side members interconnected by a plurality of cross-links wherein each of said peripherally-extending side members of said peripheral impression is generally semi-circular in transverse cross-section and wherein each of said cross-links of said peripheral impression is generally semi-circular in transverse cross-section;

(b) extruding molten plastic into the peripheral impression of said rotating molding wheel, with a layer of controlled film overlying the peripheral impression;

(c) allowing the molten plastic to solidify;

(d) using a knife in substantially elliptical contact with the peripheral impression to skive excess plastic from the rotating molding wheel, said knife having a bottom provided with a first cut-out portion aligned with one of said peripherally-extending side members so as to augment the transverse cross-sectional size thereof and a second cut-out portion aligned with the other of said peripherally-extending side members so as to augment the transverse cross-sectional size thereof, each of said first and second cut-out portions being generally semi-circular in cross-section, each of said first and second cut-out portions and each of said peripherally-extending side members of

said peripheral impression being sized and shaped so that each cross-link of the continuously connected fastener stock asymmetrically bisects the side members of the continuously connected fastener stock; and

(e) removing the continuously connected fastener stock thus formed from the rotating molding wheel.

Claims 12-18 (Canceled).

19. (Currently amended) A length of continuously connected fastener stock comprising:

(a) first and second side members; and

(b) a plurality of cross-links interconnecting said first and second side members, each of said cross-links having a flat surface and an arcuate surface;

(c) wherein said first side member is shaped to extend transversely beyond said flat surface and wherein said first side member is generally circular with at least one flattened surface in transverse cross-section.

Claim 20 (Canceled).

21. (Currently amended) The length of continuously connected fastener stock as claimed in claim ~~20~~ 19 wherein each of said cross-links is generally semi-circular in transverse cross-section.

22. (Original) The length of continuously connected fastener stock as claimed in claim 21 wherein said second side member is shaped to extend transversely beyond said flat surface.

Claim 23 (Canceled).

24. (Currently amended) The length of continuously connected fastener stock as claimed in claim ~~23~~ 22 wherein said first and second side members are substantially identical in size and shape.

Claims 25-31 (Canceled).

32. (Currently amended) The length of continuously connected fastener stock as claimed in claim 30 19 wherein said first side member is generally circular with a pair of flattened surfaces in transverse cross-section.

Claims 33-36 (Canceled).

37. (Currently amended) The length of continuously connected fastener stock as claimed in claim 36 19 wherein each of said cross-links asymmetrically bisects said first side member transversely.

Claims 38-40 (Canceled).

41. (Previously presented) A length of continuously connected fastener stock comprising:

(a) first and second side members wherein said first side member is generally circularly shaped with at least one flattened surface in transverse cross-section; and

(b) a plurality of cross-links interconnecting said first and second side members, each of said cross-links having a flat surface;

(c) wherein said first side member is shaped to extend transversely beyond said flat surface with an arcuate surface.

42. (Original) The length of continuously connected fastener stock as claimed in claim 41 wherein said first side member is generally circularly shaped with a pair of flattened surfaces in transverse cross-section.

Claim 43 (Canceled).

44. (Previously presented) A length of continuously connected fastener stock comprising:

(a) first and second side members, wherein said first side member is generally circular in transverse cross-section; and

(b) a plurality of cross-links interconnecting said first and second side members, each of said plurality of cross-links asymmetrically bisecting said first and second side members.

45. (Original) The length of continuously connected fastener stock as claimed in claim 44 wherein said first side member is generally circular with at least one flattened surface in transverse cross-section.

46. (Original) The length of continuously connected fastener stock as claimed in claim 45 wherein said first side member is generally circular with a pair of flattened surfaces in transverse cross-section.

47. (Original) The length of continuously connected fastener stock as claimed in claim 44 wherein each of said cross-links lies flush on one side with said first and second side members.

Claims 48-53 (Canceled).